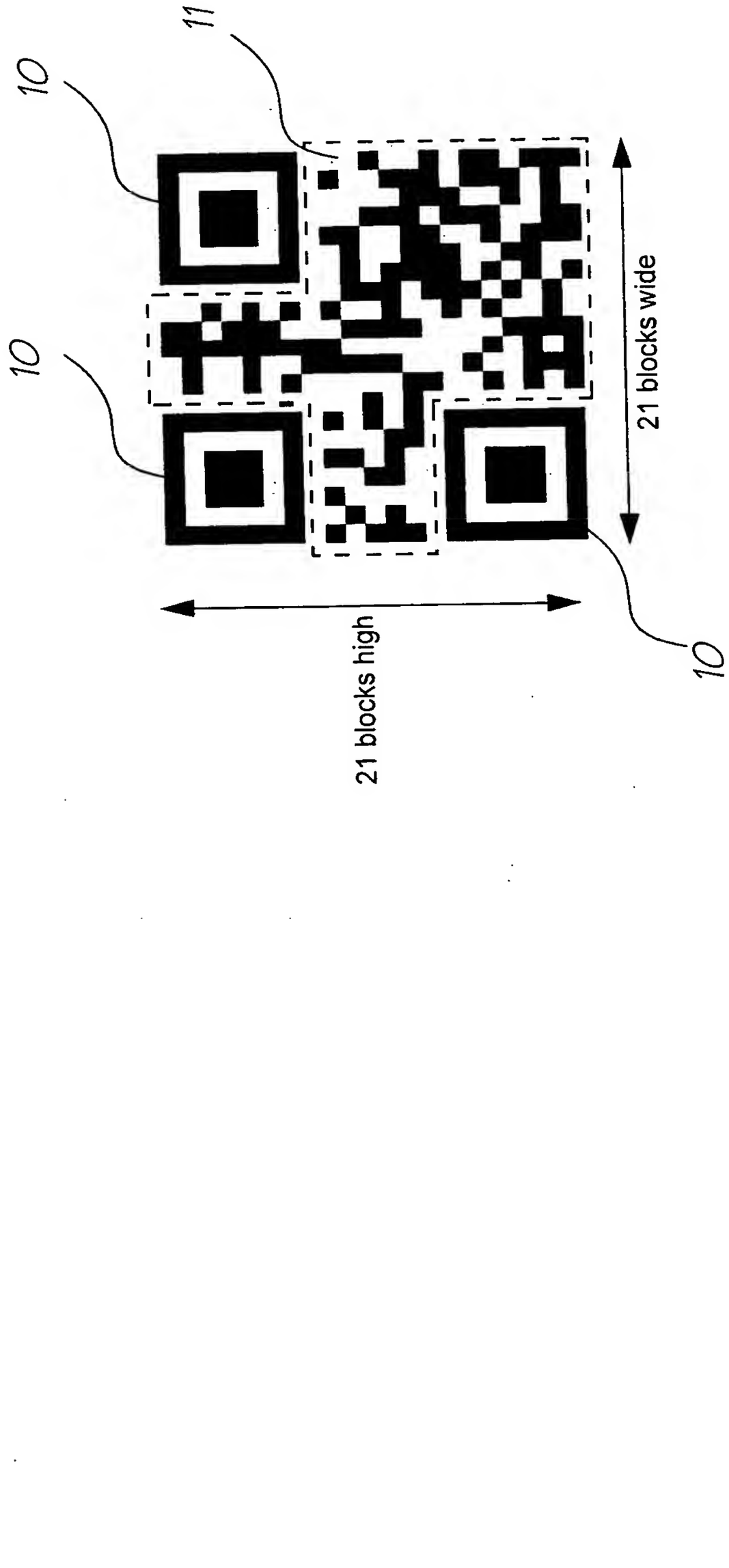


FIG. 1

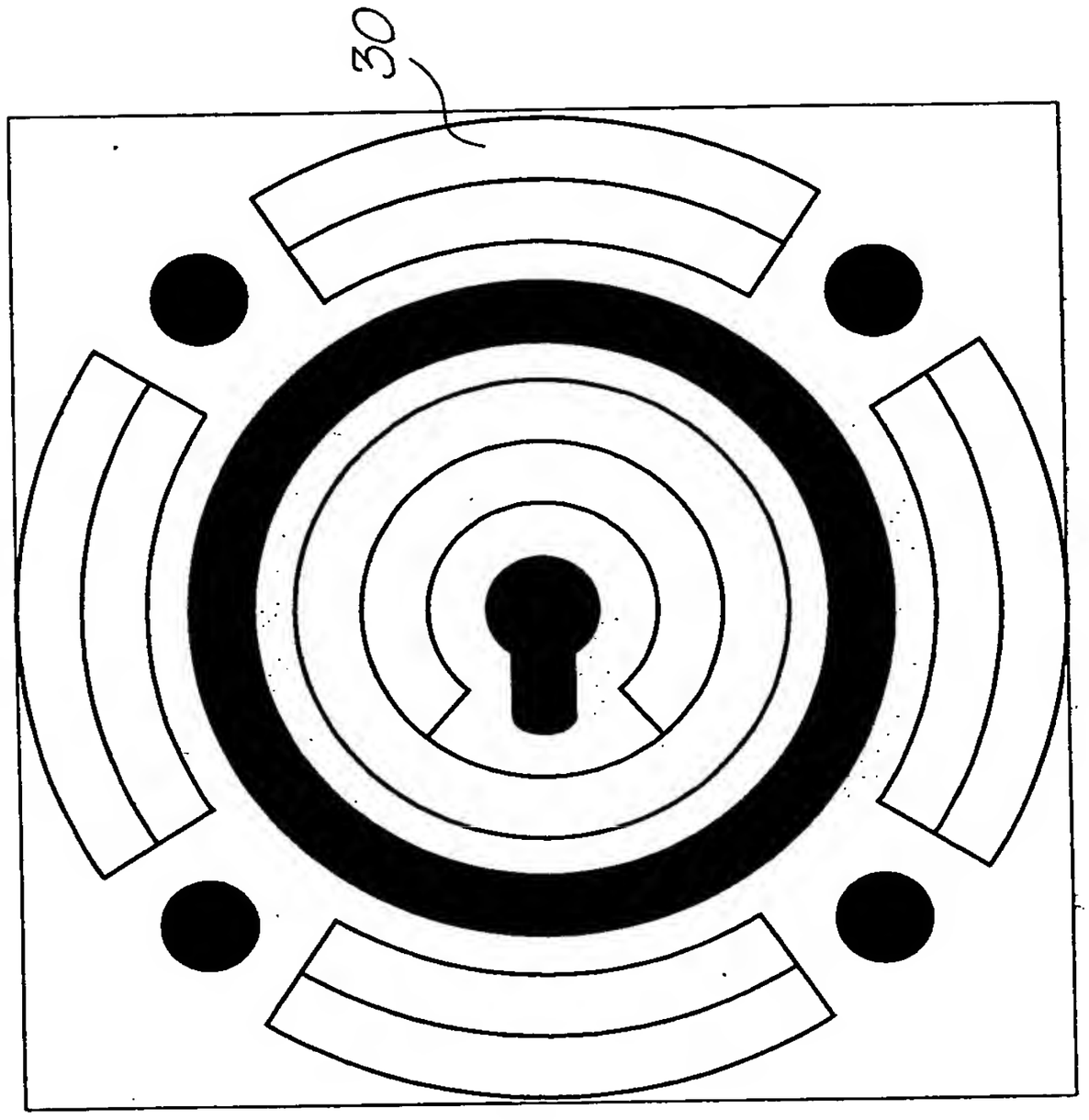


FIG. 3

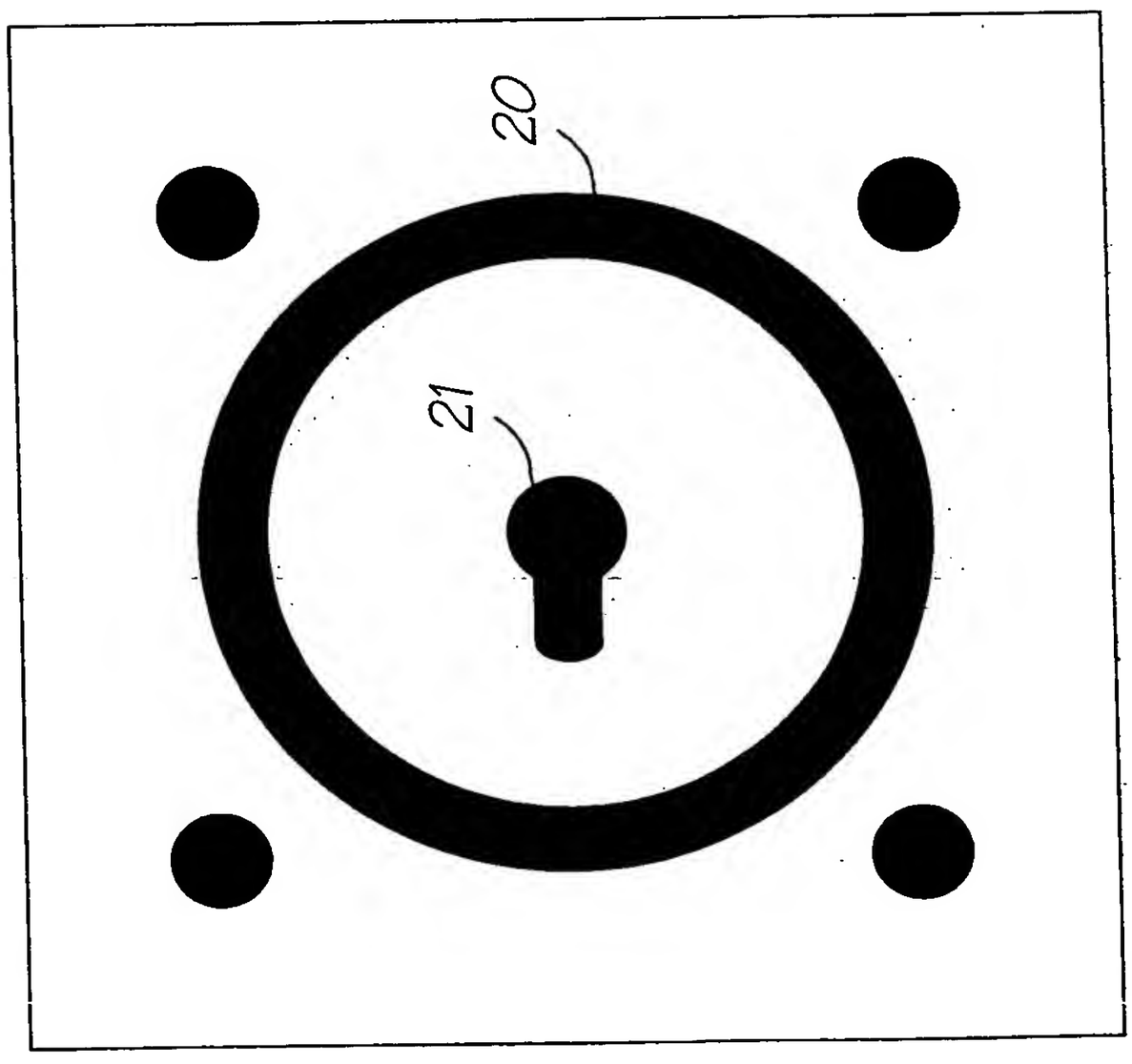


FIG. 2

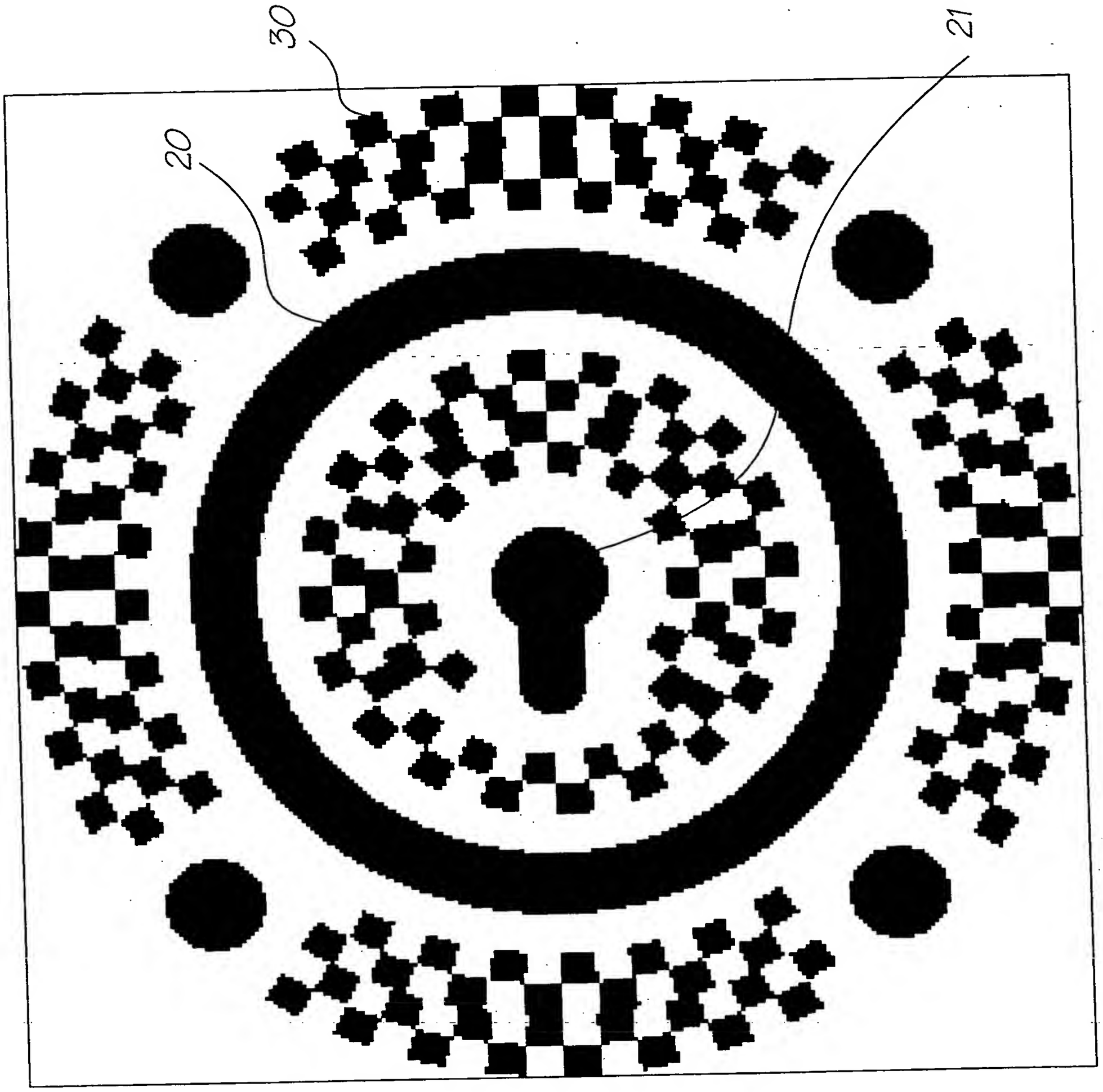


FIG. 4

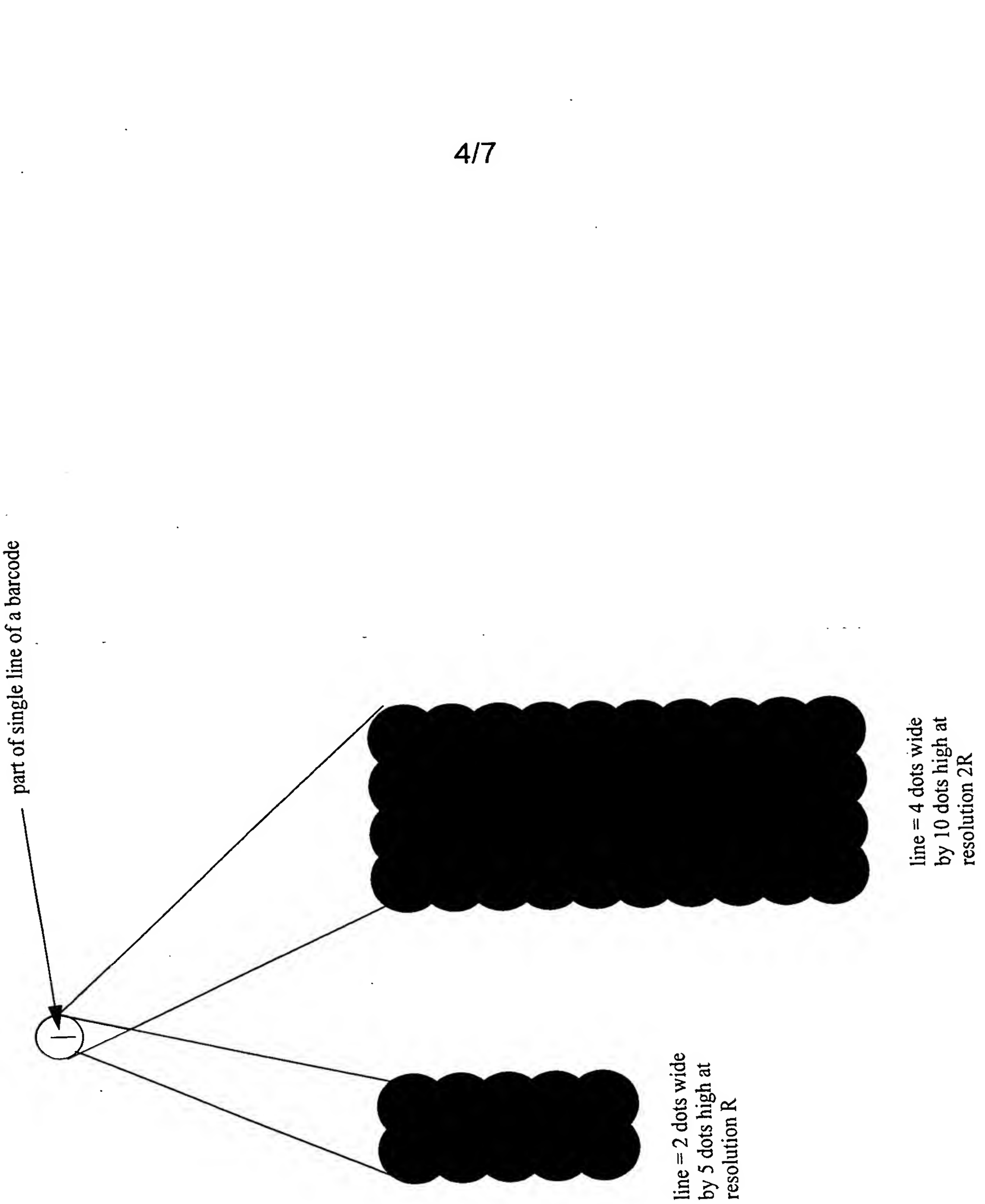

part of single line of a barcode
line = 2 dots wide by 5 dots high at resolution R
line = 4 dots wide by 10 dots high at resolution 2R

FIG. 5

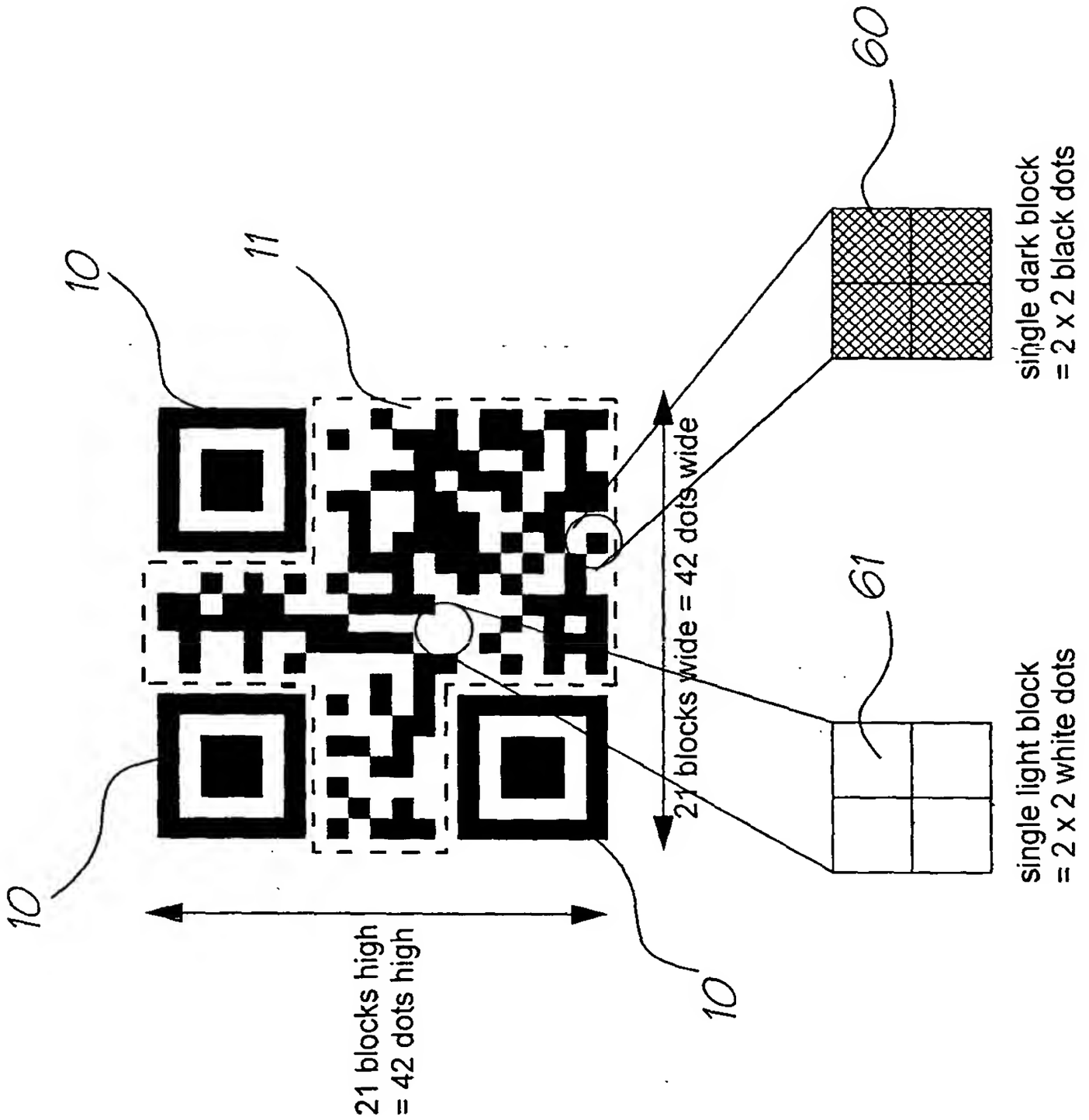
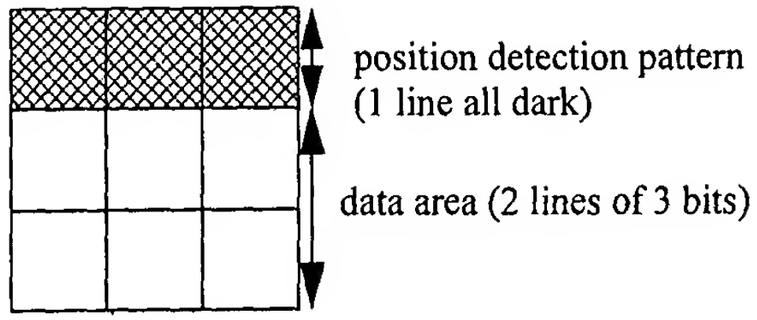

10
11
10
10
10
21 blocks high
= 42 dots high
21 blocks wide = 42 dots wide
60
single dark block
= 2 x 2 black dots
61
single light block
= 2 x 2 white dots

FIG. 6



always 1 (background)	always 1 (background)	always 1 (background)
data bit 0	data bit 1	data bit 2
data bit 4	data bit 5	data bit 3

FIG. 7

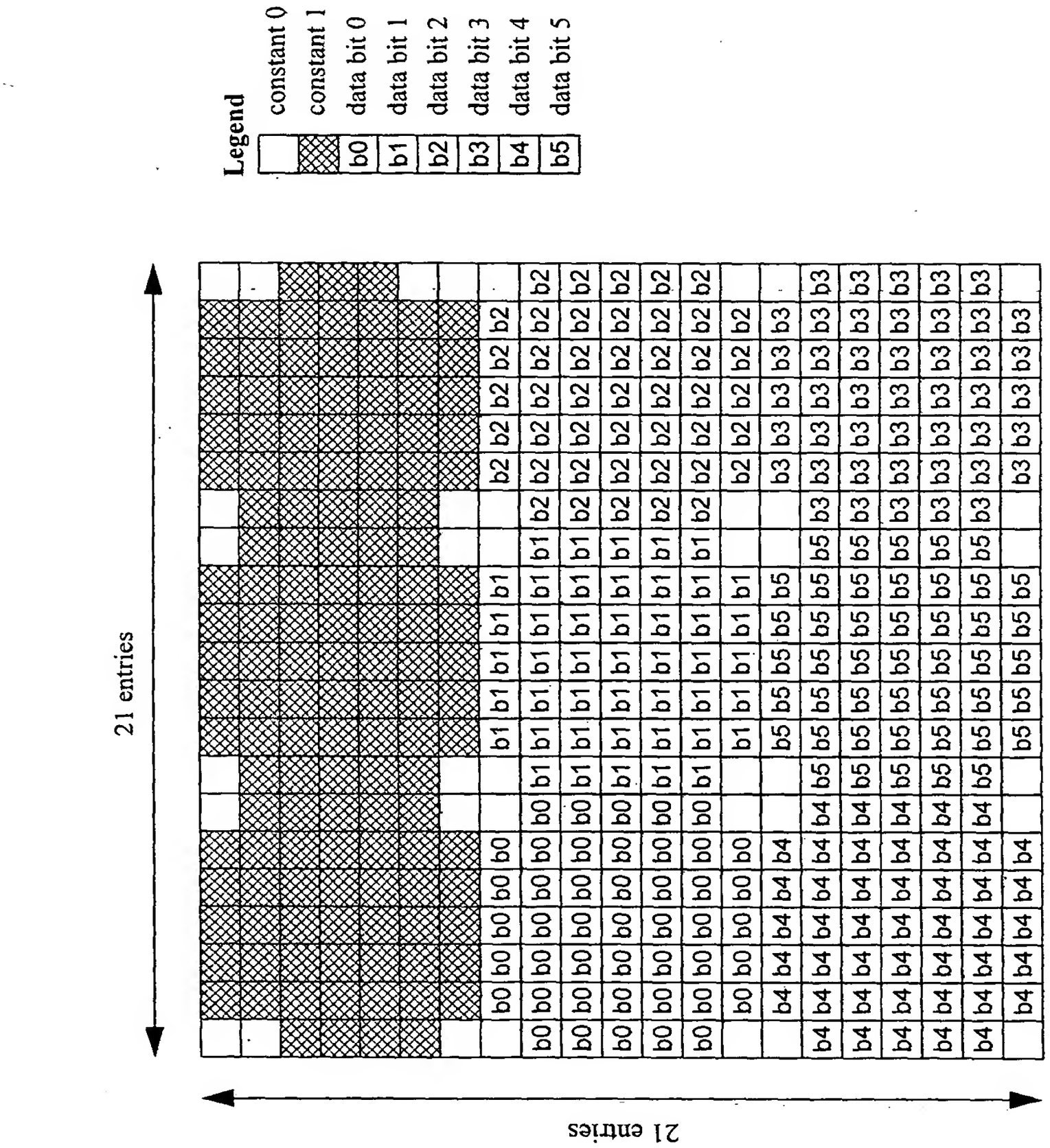

Legend
constant 0
constant 1
data bit 0
data bit 1
data bit 2
data bit 3
data bit 4
data bit 5
b0
b1
b2
b3
b4
b5
21 entries
21 entries

FIG. 8